

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,189,787 B2
APPLICATION NO. : 10/817651
DATED : March 13, 2007
INVENTOR(S) : O'Brien et al.

Page 1 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 24, line 39, delete "99.89" and insert --9989--;

In column 27 and column 28, delete Table 9 and insert:

Example 9

Performance of White Coating versus Control

Table 9		
	10Q51EE Control **	Example 6, Run 1
	Dome / Beads / Headspace	Dome / Beads / Headspace
Green Beans & 2.5% Brine		
Corrosion	10 / 10 / 6 - 10	10 / 10 / 7 - 10
Adhesion	10 / 10 / 7 - 10	10 / 10 / 10
Carrots & 2.5% Brine		
Corrosion	10 / 10 / 9 - 10	10 / 10 / 10
Adhesion	10 / 10 / 9 - 10	10 / 10 / 10
Pen Test		
Corrosion	10 / 10 / 6 - 10	10 / 10 / 4 - 9
Adhesion	10 / 10 / 5 - 9	10 / 10 / 4 - 9
Surface Stain *	8 - 9	7 - 9
Pasta		
Corrosion	10 / 10 / 7 - 8	10 / 10 / 8 - 9
Adhesion	10 / 10 / 8 - 9	10 / 9 - 10 / 10
Surface Stain	8 - 9	8
Chicken Broth		
Corrosion	10 / 10 / 8 - 9	10 / 10 / 9 - 9
Adhesion	10 / 10 / 9 - 10	10 / 10 / 9 - 10
Surface Stain	9	8
Brine		
Corrosion	10 / 10 / 10	10 / 10 / 10
Adhesion	10 / 10 / 10	10 / 9 - 10 / 9 - 10
Tomato Basil Soup		
Corrosion	10 / 10 / 10	10 / 10 / 10
Adhesion	10 / 10 / 9 - 10	10 / 10 / 10
Surface Stain	8	8

* A single overall reading was taken for the Surface Stain test.

** The control for the white coating was 10Q51EB, a commercially acceptable coating supplied by The Valspar Corporation.

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Page 2 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 28, delete Table 10 and insert:

Example 10

Performance of Gold Coatings

Table 10								
	Control* (10Q25)	Ex. 5, Run 2	Ex. 5, Run 3	Ex. 5, Run 4	Ex. 5, Run 5	Ex. 5, Run 7	Ex. 5, Run 8	Ex. 5, Run 9
2.5% Brine								
Corrosion	9/9/7	9.5/7/7	10/7.5/7	10/7.5/7	9.5/6/7	10/10/9.5	10/10/5.5	10/10/9
Adhesion	10/10/10	10/5.5/6.5	10/10/6.5	9/6.5/8.5	10/4.5/6	10/9.5/9.5	8.5/6.5/6.5	10/9.5/9
NE Clam								
Corrosion	10/10/8	10/10/4.5	10/10/7	10/10/8	10/10/8	10/10/9	10/10/10	10/10/9
Adhesion	10/10/9.5	10/10/5	10/10/6	10/10/8	10/10/8	10/10/9.5	10/10/9.5	10/10/9.5
Stain	9	6.5	7.5	7	7.5			
Tomato Basil								
Corrosion	10/10/9.5	10/10/7	10/10/6.5	10/10/9	10/10/8			
Adhesion	10/10/8	10/10/7.5	10/10/7.5	10/10/8.5	10/10/8.5			
Chicken Broth								
Corrosion						10/10/10	10/10/10	10/10/10
Adhesion						10/10/10	10/10/10	10/10/10
Stain						10/4/7.5	4/3.5/7.5	10/7.5/8
Pea Test								
Adhesion						10/10/9.5	10/8.5/7	7/10/8
Stain						0/3/6	0/4/7	0/4/7

* The control for the gold coating variable was 10Q25AB, a commercially acceptable coating supplied by The Valspar Corporation.

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Page 3 of 5

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In column 29 and column 30, delete Table 11 and insert:

Table 11				
Coating Code	10Q25AB*	Ex. 7, Run 1	10Q51EA*	Ex. 7, Run 2
Substrate	Commercially Available '300 x 407' Tinplate D&I Cans			
Film Weight	240-260 mgs. per can		340-360 mgs. per can	
Coating Uniformity/Metal Exposure Range:	0.0-1.8 mAs	0.0-7.0 mAs	0.0-7.0 mAs	0.0-2.0 mAs
Average:	0.7 mAs	2.0 mAs	0.6 mAs	0.4 mAs
Coating Spreadability/Wetting	Excellent	Good	Good	Good
Blistering	Excellent	Fair	Excellent	Fair

*Commercially available products of The Valspar Corporation

In column 30, delete Table 12A, and insert:

Table 12A		
	10Q25AB	Ex. 7, Run 1
<u>Split Pea, Ham, Bacon Soup</u>		
Adhesion	10	9
Corrosion	10	9
<u>Fresh Carrots in 2.5% Brine</u>		
Adhesion	10	8
Corrosion	10	8
<u>Three Bean Salad</u>		
Adhesion	10	10
Corrosion	8	8
<u>Tomato Basil Soup</u>		
Adhesion	9	9
Corrosion	8	6
<u>Chicken Broth</u>		
Adhesion	10	10
Corrosion	10	10
<u>New England Clam Chowder</u>		
Adhesion	9	8
Corrosion	7	4
<u>Pasta in Tomato Sauce</u>		
Adhesion	8	8
Corrosion	5	7
<u>Cheddar Cheese Soup</u>		
Adhesion	8	9
Corrosion	8	8

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Page 4 of 5

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In column 30 and column 31, delete Table 12B, and insert:

Table 12B		
	10Q51EA	Bx. 7, Run 2
<u>Creamed Corn</u>		
Adhesion	10	10
Corrosion	10	7
<u>Fresh Carrots in 2.5% Brine</u>		
Adhesion	9	10
Corrosion	9	10
<u>Fresh Green Beans in 2.5% Brine</u>		
Adhesion	10	9
Corrosion	10	7
<u>Fresh Spinach</u>		
Adhesion	9	10
Corrosion	9	6
<u>Chicken Broth</u>		
Adhesion	10	10
Corrosion	10	10
<u>Diced Tomatoes</u>		
Adhesion	9	10
Corrosion	2	3
<u>Fresh Peas in 2.5% Brine</u>		
Adhesion	10	10
Corrosion	10	10

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Page 5 of 5

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In column 31, delete Table 13, and insert:

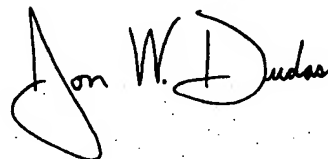
Table 13				
	10Q25AD*	Ex. 8, Run 1	10Q31EA*	Ex. 8, Run 2
Substrate	Commercially Available '300 x 407' Tinplate D&I Cans			
Film Weight	240-260 mgs. per can		340-360 mgs. per can	
Coating Uniformity/Metal Exposure Range:	0.0-2.0 mAs	0.0 mAs	0.0-2.5 mAs	0.0-3.0 mAs
Average:	0.5 mAs	0.0 mAs	0.8 mAs	0.8 mAs
Coating Spreadability/ Wetting	Excellent	Excellent	Good	Good
Blistering	Excellent	Good	Excellent	Good

*Commercially available products of The Valspar Corporation

In column 34, line 32, claim 28, delete "recting" and insert -- reacting-- .

Signed and Sealed this

Sixth Day of November, 2007



JON W. DUDAS

Director of the United States Patent and Trademark Office